

## Section 995

**PROCEDURE FOR REPORTING RESULTS  
FROM A PAVEMENT PROFILOGRAPH****995.01 Scope**

This method describes the reporting requirements for smoothness results produced by a California Profilograph for both Hot Mix Asphalt and Portland Cement Concrete surfacing.

The profilograph used in any project must be currently certified by UDOT. Additional on-the-job calibrations are to be performed.

The report shall include the following information:

1. Project name and number
2. Date and Time
3. Region, Route, and Pavement Type
4. Resident Engineer
5. Name of Profilograph Operator
6. On Site Vertical and Horizontal Profilograph Calibration Information
7. Blanking Band Width
8. Bump Height and Width
9. Data Filter Factor (Lo Cycle/ft)
10. Blanking Band Filter Factor (Data Filter Factor Hi Cycle/Ft)
11. Wheel Path, Lane, and Direction
12. Beginning Station and Ending Station of each section
13. Event Marker
14. PI for Each Wheel Path
15. Average PI for the Lane
16. Corrected Number and Location of Must Grind Areas
17. Pay Adjustment for the Section
18. Comments

The profilograph computer printout furnished with above information may be substituted for the report if agreed to by the Engineer.